



## HEAVY-DUTY KICKSTAND



Assembly Guide for the Heavy-Duty Kickstand

Version 2.1



## IN THE BOX

The heavy-duty kickstand requires either the heavy-duty kickstand mounting bracket or the rear luggage arm for proper attachment to the Gocycle. If any parts are missing or if you experience any problems with assembly, please contact [techsupport@gocycle.com](mailto:techsupport@gocycle.com).

Heavy-Duty Kickstand Package Contents	Quantity
Heavy-Duty Kickstand	1
M10 Bolt	1
Washer for M10 Bolt	1

Mounting Bracket Package Contents (included only with kickstand no. 737)	Quantity
Mounting Bracket	1
Magflow Screws	3

*\*You will also need a Torx 25 key with a 5Nm torque tool. You will have received these items in the Small Parts Bag as part of your original purchase. The 5Nm torque tool and variety of bits can also be purchased through the Gocycle Store (sku 576). Also required is an 8mm Allen key.*

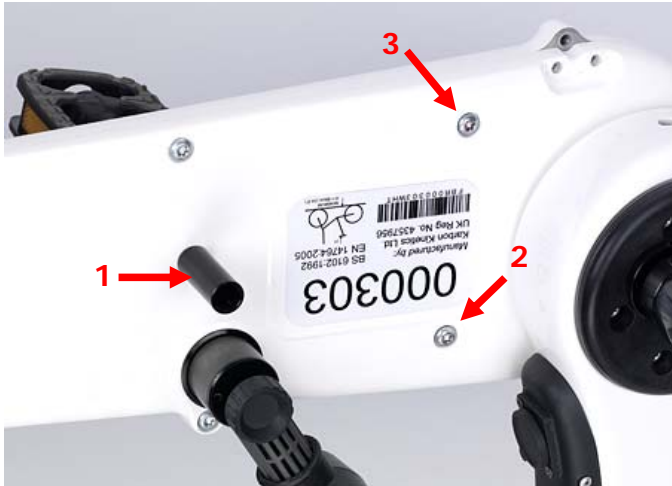
## QUICK ASSEMBLY GUIDE (FOR KICKSTAND WITH MOUNTING BRACKET)



1. Open the boxes and locate the kickstand, mounting bracket and fixings.



2. For ease, invert the Gocycle so that it rests on its handlebars and saddle. Remove the rear PitstopWheel.



3. Remove the mudguard guide bracket (1) and Magform screws (2, 3). See the following steps for more detailed instructions on this process.



3.1. Using a Torx-25 tool, remove the mudguard mounting bracket (highlighted).



3.2. Remove the Magform screw, highlighted, using a Torx-25 tool.



3.3. Using a Torx-25 tool, remove the second Magform screw (highlighted).



4. Arrange the mounting bracket and fixings as shown, with the thicker curved surface towards the back.



5. Orientate the mounting bracket as shown and tighten the three Magform screws to 5Nm using the Torx-25 bit, supplied. (*The Gocycle 5Nm tool will 'click' when the required torque is reached.*)



6. Assemble the kickstand onto the mounting bracket, as shown. Tighten the securing bolt with fingers as much as possible.



7. Further tighten the securing bolt, using an 8mm Allen key.



8. Replace the rear PitstopWheel.



9. Your Heavy-Duty Kickstand is now ready to use.

## MAINTENANCE

If you use your Gocycle Heavy-Duty Kickstand regularly, we recommend that you re-check the bolt torque every 20 – 30 uses, as any movement may reduce the performance of the product.

If you have any further queries or comments, please contact Gocycle Technical Support:

**[techsupport@gocycle.com](mailto:techsupport@gocycle.com)**